Desnormalización (USO K=10) FO = 10KHZ =) WO = 2TT 10KHZ Q = 20 Elijo C= C2=10nF => St= 15915L 10nF = 1 ru rz 2TT. 10KHZ SLZ R= \$. NZ => R= Q. NZ => R= 20.1591x=> R= 31820 1 = 31,82 KA R1=R4= 9. 17 => P1=R4= 9. 1591 1 => R1=R4= 143191 = 14,32 KD R3= R5=1. AZ=> R3= R5= 15912 = 1,59K2

